

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	hsu-gregory.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 08:36
L2	8	sun-guanglin.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 08:36
L3	74	hsu-feng-lung-gordon.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 08:38
L4	42	(polyamine or pei or paa or pai or pea or teta or polyalkyleneamine or polyethyleneamine or polyalkyleneimine or polyethyleneimine or tetrabutyleneamine or tetraethylenepentamine) near12 (coo or carboxylic or sulfuric or sulphuric or sulfonic or sulphonic or las or hlas or alkylbenzenesulfonic or alkylbenzenesulphonic or dodecylbenzenesulphonic or dodecylbenzenesulphonic or phosphoric or amino adj1 acid or sugar adj1 acid) near10 anionic same react\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:00
L5	22	(polyamine or pei or paa or pai or pea or teta or polyalkyleneamine or polyethyleneamine or polyalkyleneimine or polyethyleneimine or tetrabutyleneamine or tetraethylenepentamine) near12 (coo or carboxylic or sulfuric or sulphuric or sulfonic or sulphonic or las or hlas or alkylbenzenesulfonic or alkylbenzenesulphonic or dodecylbenzenesulphonic or dodecylbenzenesulphonic or phosphoric or amino adj1 acid or sugar adj1 acid) near10 anionic same react\$3 and (laundry or launder\$3 or cloth\$3 or fabric or textile)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:04
L6	12	polyanionic adj1 ammonium adj2 (surfactant or surface adj1 active or detergent or deterative or tenside) and (laundry or launder\$3 or cloth\$3 or fabric or textile)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:06
L7	12	polyanionic adj1 ammonium adj2 (surfactant or surface adj1 active or detergent or deterative or tenside)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:07
L8	4599	paas	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:07

L9	223	"510"/\$.ccls. and paas	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:08
L10	8	"510"/\$.ccls. and paas near6 ammonium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:09
L11	2	polyamine near10 react\$3 same anionic near6 precursor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:10
L12	5	polyamine same react\$3 same anionic near6 precursor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/01 09:10